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B.   AMENDMENTS TO THE CLAIMS

1.   (Cancelled)

2.   (Cancelled)

3.   (Cancelled)

4.   (Cancelled)

5.   (Cancelled)

6.   (Cancelled)

7.   (Cancelled)

8.   (Cancelled)

9.   (Cancelled)

10.   (Cancelled)

11.   (Cancelled)

12.   (Cancelled)

13.   (Cancelled)

14.   (Cancelled)

15.   (Cancelled)

16.   (Cancelled)

17.   (Cancelled)

18.   (Cancelled)

19.   (Cancelled)

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20.   (Cancelled)

21.   (Previously Presented) A method of establishing concurrent network connections from a client computer, said method comprising:

> receiving a resource request at the client computer;
>
> in response to the receiving, searching an association
>> table accessible from the client computer, the
>> association table containing a plurality of stored
>> active credentials, wherein each stored active
>> credential includes one or more definition fields, and
>> wherein the definition fields are selected from the
>> group consisting of a domain name, a server name, a
>> user id, and a password;
>
> in response to the searching, determining if an applicable
>> active credential is found in the association table,
>> wherein the applicable active credential corresponds
>> to the resource request;
>
> in response to determining that the applicable active
>> credential is found in the association table:
>>> retrieving the applicable active credential from
>>>> the association table;
>>> determining whether the applicable active
>>>> credential includes a dynamic data field;
>>> in response to determining that the applicable
>>>> active credential includes the dynamic data
>>>> field, prompting a user for dynamic input
>>>> based on a dynamic data description;
>>> in response to the prompting, storing the dynamic
>>>> input in the dynamic data field within the
>>>> applicable active credential;

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in response to the storing, sending the
applicable active credential to a computer
network corresponding to a login session;
and

in response to the sending, accessing the
requested resource using the applicable
active credential; and

in response to determining that the applicable active
credential is not found in the association table:
defining, by the client computer, a new active
credential;
storing the new active credential in the
association table; and
accessing the requested resource using the new
active credential.

22. (New) An information handling system comprising:
one or more processors;
a nonvolatile storage device accessible by the processors;
and
a network connection tool for establishing concurrent
network connections from a client computer, the
network connection tool being effective to:
receive a resource request at the client computer;
in response to the receiving, search an association
table accessible from the client computer, the
association table containing a plurality of
stored active credentials, wherein each stored
active credential includes one or more definition
fields, and wherein the definition fields are

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selected from the group consisting of a domain
name, a server name, a user id, and a password;
in response to the searching, determine if an
applicable active credential is found in the
association table, wherein the applicable active
credential corresponds to the resource request;
in response to determining that the applicable active
credential is found in the association table:
retrieve the applicable active credential
from the association table;
determine whether the applicable active
credential includes a dynamic data
field;
in response to determining that the
applicable active credential includes
the dynamic data field, prompt a user
for dynamic input based on a dynamic
data description;
in response to the prompting, store the
dynamic input in the dynamic data field
within the applicable active
credential;
in response to the storing, send the
applicable active credential to a
computer network corresponding to a
login session; and
in response to the sending, access the
requested resource using the applicable
active credential; and
in response to determining that the applicable active
credential is not found in the association table:

define, by the client computer, a new active
     credential;

store the new active credential in the
     association table; and

access the requested resource using the new
     active credential.

23.   (New) A computer program product stored in a computer
operable media, the computer operable media containing
instructions for execution by a computer, which, when executed
by the computer, cause the computer to implement a method for
establishing concurrent network connections from a client
computer, said method comprising:

receiving a resource request at the client computer;

in response to the receiving, searching an association
          table accessible from the client computer, the
          association table containing a plurality of stored
          active credentials, wherein each stored active
          credential includes one or more definition fields, and
          wherein the definition fields are selected from the
          group consisting of a domain name, a server name, a
          user id, and a password;

in response to the searching, determining if an applicable
          active credential is found in the association table,
          wherein the applicable active credential corresponds
          to the resource request;

in response to determining that the applicable active
          credential is found in the association table:
               retrieving the applicable active credential from
                    the association table;

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determining whether the applicable active
credential includes a dynamic data field;

in response to determining that the applicable
active credential includes the dynamic data
field, prompting a user for dynamic input
based on a dynamic data description;

in response to the prompting, storing the dynamic
input in the dynamic data field within the
applicable active credential;

in response to the storing, sending the
applicable active credential to a computer
network corresponding to a login session;
and

in response to the sending, accessing the
requested resource using the applicable
active credential; and

in response to determining that the applicable active
credential is not found in the association table:

defining, by the client computer, a new active
credential;

storing the new active credential in the
association table; and

accessing the requested resource using the new
active credential.